

Weather app Assignment

Description:

Task is related to showing 7 days weather on a web page. User will enter the country and city name, according to that you will fetch the weather api data of that exact location and show it below the names form. When search is completed, there are 7 cards will show and each one of them will display the weather of each day of current week. In one card you have to display min temp, max temp, humidity, wind speed, sunrise, sunset weather description (rainy, cloudy, etc..).

Please take a look at the following image, it's just to give an idea how card will show all the values.



This assignment has three tasks:

1. Fetch weather data from <https://openweathermap.org/>.
2. Display max and min temp in Celsius.
3. Display all the values which includes in description.
4. Create a form where user insert country and city name.
5. Show loading when search is in progress.

Rules to follow:

1. Write clean "**formatted**" code.
2. Create as much components as possible.
3. Write a code with object destruction where it's possible.
4. Last but not least, use meaningful names for all variables/functions/components you create.